



Certificate of Compliance

Certificate: 1296848 (LR 47307-24)

Master Contract: 150815

Project: 1726694

Date Issued: 2005/11/11

Issued to: Honeywell Data Instruments, Inc.

100 Discovery Way
Acton, MA 01720-4483
USA
Attention: Vincent Terrasi

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: John Lam, C.E.T.

Authorized by: Nick Alfano, Operations Manager

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

CLASS 3211 87 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus -
Certified to US Standards

Wintriss Clutch/Brake Control (WPC), open and enclosed type, rated input 120/240V ac, 50/60 Hz, 50VA (switch selectable voltage), output 120V ac, 50/60 Hz, 4A resistive maximum. (Type 1 indoor enclosure).

Wintriss clutch/brake control WPC-1000, open and enclosed type, rated input 100-230V ac, $\pm 15\%$, 1A max, power 50-60Hz.

Wintriss clutch/brake control WPC-2000, open and enclosed type, rated input 100-230V ac, $\pm 15\%$, 2.1A max,

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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50-60Hz.

"Wintriss clutch/brake control WPC-2000, (No power Supply), open and enclosed type, rated input 24Vdc, +/- 5%, 2Amps."

Note: Open type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by the CSA International.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 14 - Industrial Control Equipment

CSA Std C22.2 No. 0.8 - Safety Functions Incorporating Electronic Technology

UL Std No. 508 - Industrial Control Equipment

UL Std No. 991 - Safety-Related Controls Employing Solid State Devices

UL Std (Draft 1991) 491 - Power Operated Machine Controls and Systems